

PRINTER RUSH
(PTO ASSISTANCE)

Application : 10/722450 Examiner : Woodward GAU : 1711
From : J. Black Location : IDC FMF FDC Date : 4/1/05
Tracking # : 06063721 Week Date : 1/10/05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input checked="" type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>2/26/04</u>	

[RUSH] MESSAGE:

Please provide missing Serial No. on page 1, line 3 of
specification.

Thank you!

[XRUSH] RESPONSE:

corrected

See Attachment

INITIALS: AB

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
REV 10/04

- 1 -

THERMOPLASTIC RESIN COMPOSITION AND MOLDINGS
OF THE SAME

CROSS-REFERENCE TO RELATED APPLICATION

4-14-05
This application is a continuation-in-part of
our co-pending application, serial No. ^{10/478413} ~~(not yet~~
~~assigned)~~, filed on November 21, 2003, based on
5 PCT/JP02/04913, the content of which is incorporated
herein by reference.

BACKGROUND OF THE INVENTION

(1) Field of the Invention

The present invention relates to a resin
10 composition markedly improved, particularly, in tensile
elongation and multi-axial impact strength as well as
Izod impact strength while retaining flowability and
heat resistance, and further relates to injection
moldings made from the resin composition.

15 (2) Description of the Related Art

A polyphenylene ether has been extensively
used because of superiority in its mechanical
properties, electrical properties and heat resistance
and further superiority in its dimensional stability.
20 However, polyphenylene ether has a serious defect that
it is inferior in oil resistance and molding
processability when used singly. In order to dissolve